

FORM 1449* INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)	Docket Number: 12008.32USC6	Application Number: 10/661,437
	Applicant: Feldman et al.	
	Filing Date: September 12, 2003	Group Art Unit: 3736

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
	2003/0155237	08/2003	Surridge et al.				
	2003/0116447	06/2003	Surridge et al.				
	2004/0031682	02/2004	Wilsey				
	3,506,544	04/1970	Silverman et al.				
	4,133,735	01/1979	Afromowitz et al.				
	4,216,245	08/1980	Johnson				
	4,225,410	09/1980	Pace				
	4,388,166	06/1993	Suzuki et al.				
	5,437,999	08/1995	Diebold et al.				
	5,628,890	08/1997	Carter et al.				
	6,103,033	08/2000	Say et al.				
	6,134,461	10/2000	Say et al.				
	6,764,581	07/2004	Forrow et al.				
FOREIGN PATENT DOCUMENTS							
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
	1 318 815	08/1973	GB				
	WO 97/18465	05/1997	PCT				
	WO 95/28634	10/1995	PCT				
	WO 97/18464	05/1997	PCT				
	10-2874	01/1998	JP			X	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
		Roche's Final Invalidity Contentions of '745 and '551 Patents as of 6/18/07, and references					
		Bayer's Invalidity Contentions of '745 and '551 Patents as of 6/18/07, and references					
		Bard and Faulkner, "Electrochemical Methods: Fundamentals and Applications", pp. 2-3, 23-24 (1980)					

EXAMINER	DATE CONSIDERED
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.	

FORM 1449* INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)	Docket Number: 12008.32USC6	Application Number: 10/661,437
	Applicant: Feldman et al.	
	Filing Date: September 12, 2003	Group Art Unit: 3736

		Bowyer et al., "Electrochemical Measurements in Submicroliter Volumes", <i>Analytical Chemistry</i> , 64, pp. 459-462 (1992)
		Bratten et al. "Micromachining Sensors for Electrochemical Measurement in Subnanoliter Volumes" <i>Analytical Chemistry</i> , vol. 69, no. 2, (January 15, 1997)
		Caglar and Wnek, "Glucose-Sensitive Polyphyrrole/poly (Styrenesulfonate) Films Containing Co-Immobilized Glucose Oxidase and (Ferrocenylmethyl) Trimethylammonium Bromide," <i>J. of Macromolecular Sc. - Pure Appl. Chem.</i> , A32(2), pp. 349-359 (1995)
		Darahazi and Tokuda, "Cyclic voltammetry for reversible redox-electrode reactions I thin-layer cells with closely separated working an auxiliary electrodes of the same size", <i>J. Electroanal. Chem</i> , 264, p.77-89, (1989)
		Liu and Neuman, "Fabrication of Miniature PO ₂ and pH Sensors Using Microelectronic Techniques", <i>Diabetes Care</i> , Vol. 5, No. 3, pp. 275-276 (May-June 1982)
		Liu et al., "Miniature Multiple Cathode Dissolved Oxygen Sensor for Marine Science Applications", <i>Marine Technology "The Decade of Oceans"</i> pp. 468-472 (1980)
		McDuffie et al., "Twin Electrode Thin Layer Electrochemistry: Determination of Chemical Reaction Rates by Decay of Steady-State Current", <i>Analytical Chemistry</i> , Vol. 38, No. 7, pp. 883-890 (June 1966)
		Niwa et al., "Highly Sensitive Small Volume Voltammetry of Reversible Redox Species with and IDA Electrochemical Cell and its Application to Selective Detection of Catecholamine", <i>Sensors and Actuators B</i> , 13-14, pp. 558-560 (1993)
		Reilley, "Electrochemistry Using Thin-Layer Cells", <i>Rev. Pure and Appl. Chem.</i> , 18 , pp. 137-151 (1968)
		Turner, "Research: A new approach to blood glucose tests", <i>Balance</i> , (August 1983)
		Wingard, "Immobilized enzyme electrode for glucose determination for the artificial pancreas", <i>Federation Proceedings from symposiums for Drugs and Enzymes Attached to Solid Supports</i> , pp 288-291 (1983)
		Woodard and Reilley, <i>Comprehensive Treatise of Electrochemistry</i> , Chapter 6 "Thin Layer Cell Techniques", pp. 353-392 (1984)

23552

PATENT TRADEMARK OFFICE

EXAMINER	DATE CONSIDERED
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.	